L Number	Hits	Search Text	DB	Time stamp	
1	2	6357004.pn.,6507904.pn.	USPAT	2003/10/28	15.55
11 1	47	("6507904"	USPAT	2003/10/22	
	3,	"6633963"	051111	2003/10/22	13.04
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_	2	6507904.PN.,6633963.PN.	USPAT	2003/10/21	17:51
_	3686	713/200,201,155-156,164-168,170-176,180,182		2003/10/21	
<u> </u>	5000	380/30,259-266.CCLS	USPAT	2003/10/21	
_	1324	380/30,259-266.CCLS.	USPAT	2003/10/21	
<u> </u>	274	340/545.1.CCLS.	USPAT	2003/10/21	
<u>-</u>					
-	2073	711/163,153,152,170,173.CCLS.	USPAT	2003/10/21	
-	28	k5 and isolat\$4 same memory	USPAT	2003/10/21	
-	3888	713/200,201,155-156,164-168,170-176,180,182	DESPACICLS.	2003/10/21	18:46
		and chipset or chip-set or "chip set"		0000 15 - 15 -	10 :=
-	65	713/200, 201, 155-156, 164-168, 170-176, 180, 182	USSPATCLS.	2003/10/21	18:47
		and (chipset or chip-set or "chip set")			
-	0	(713/200,201,155-156,164-168,170-176,180,18	PUBPATCCLS.	2003/10/21	18:47
		and (chipset or chip-set or "chip set"))	1		
		and (isolat\$ adj execut\$4)			
-	2	713/200,201,155-156,164-168,170-176,180,182	USPACCLS.	2003/10/21	18:47
	_	and (isolat\$ adj execut\$4)			
_	10	380/30,259-266.CCLS. and (chipset or	USPAT	2003/10/21	18:49
		chip-set or "chip set")			
_	55	711/163,153,152,170,173.CCLS. and (chipset	USPAT	2003/10/21	18:52
	33	or chip-set or "chip set")	35131		10.02
	!	or curb-sec or curb sec)		l ,	

-	3	(711/163,153,152,170,173.CCLS. and (chipset or chip-set or "chip set")) and	USPAT	2003/10/21 18:52
-	0	<pre>(isolat\$5 with memory) 340/545.1.CCLS. and (chipset or chip-set or "chip set")</pre>	USPAT	2003/10/21 18:52
-	0	interface and decoder and "chipset storage" and "communication storage"	USPAT	2003/10/22 14:07
_	0	"processor nub loader hash"	USPAT	2003/10/22 14:08
-	0	(token adj bus) and "ICH interface bus"	USPAT;	2003/10/22 14:09
			EPO; DERWENT;	
	36	ICH and chipset	IBM_TDB USPAT;	2003/10/22 14:21
_	30	Ten and entpset	EPO; DERWENT;	2003/10/22 14.21
			IBM_TDB	
-	35	(ICH and chipset) and interface and device	USPAT;	2003/10/22 14:21
			EPO; DERWENT;	
			IBM TDB	
-	27	((ICH and chipset) and interface and	USPĀT;	2003/10/22 14:21
		device) and address and processor	EPO; DERWENT;	
			IBM TDB	
-	150595	((memory or storage) with address)	USPAT;	2003/10/22 14:22
			EPO; DERWENT;	
			IBM TDB	
-	9	(((ICH and chipset) and interface and	USPAT;	2003/10/22 14:22
		device) and address and processor) and ((memory or storage) with address)	EPO; DERWENT;	
		((Memory or Storage) with address)	IBM TDB	
_	0	(((ICH and chipset) and interface and	USPĀT;	2003/10/22 14:23
		device) and address and processor) and (secur\$5 with information)	EPO; DERWENT;	
		(Securs with information)	IBM TDB	
_	11	(((ICH and chipset) and interface and	USPĀT;	2003/10/22 14:26
		device) and address and processor) and exchange\$4	EPO; DERWENT;	
		exchanges	IBM TDB	
_	10	(((ICH and chipset) and interface and	USPAT;	2003/10/22 14:34
		device) and address and processor) and key\$1	EPO; DERWENT;	
		Ney VI	IBM_TDB	
-	0	(ICH and chipset) and attestation	USPĀT;	2003/10/22 14:34
			EPO; DERWENT;	
			IBM_TDB	
-	2		USPĀT;	2003/10/22 14:35
		device) and address and processor) and (execution adj mode)	EPO; DERWENT;	
		_	IBM_TDB	
-	12	((= = = = = = = = = = = = = = = = =	USPAT;	2003/10/22 15:00
		device) and address and processor) and decod\$5	EPO; DERWENT;	
			IBM_TDB	
-	710	public adj key and key adj certificat\$5	USPĀT;	2003/10/22 15:00
			EPO; DERWENT;	
			IBM_TDB	
-	23	(public adj key and key adj certificat\$5)	USPAT; EPO;	2003/10/22 15:10
		and chipset	DERWENT;	
			IBM_TDB	
-	1083	processor and device and bus and chipset	USPAT; EPO;	2003/10/22 16:47
			DERWENT;	
	_		IBM_TDB	0000/10/00 17 5
-	34	(processor and device and bus and chipset) and key and certificat\$4	USPAT; EPO;	2003/10/22 17:31
		and key and certificative	DERWENT;	
			IBM TDB	

-	122	nonce	USPAT	2003/10/28 11:37
-	2	hash adj log	USPAT	2003/10/28 11:39
-	0	nub adj loader adj hash	USPAT	2003/10/28 11:37
-	1818	chipset withstor\$5 with hash with log	USPAT	2003/10/28 11:40
-	0	chipset with stor\$5 with hash with log	USPAT	2003/10/28 11:40
-	0	chipset with store with hash with log	USPAT	2003/10/28 11:40
_	156	chipset with stor\$5	USPAT	2003/10/28 11:41
-	0	chipset with stor\$5 with hash	USPAT	2003/10/28 11:41
-	6	chipset with stor\$5 and hash	USPAT	2003/10/28 12:16
_	156	chipset with stor\$	USPAT	2003/10/28 12:16
-	13	chipset adj stor\$	USPAT	2003/10/28 12:21
-	1	6357004.pn. and chipset	USPAT	2003/10/28 12:23
-	34	chipset and (hash adj function)	USPAT	2003/10/28 12:26
-	19	chipset and hash and log	USPAT	2003/10/28 12:31
-	0	"log in chipset"	USPAT	2003/10/28 12:32
-	1	chipset with hash	USPAT	2003/10/28 12:37
-	42	"chipset comprising"	USPAT	2003/10/28 12:39
-	0	"chipset comprising" and hash and log	USPAT	2003/10/28 12:39
-	2	"chipset comprising" and hash	USPAT	2003/10/28 15:54